SEQUENCE LISTING

<110> Bryant , Joseph L.

<120> HIV AND CD4 TRANSGENIC ANIMALS AND USES THEREFOR

<130> 4115-150 CIP DIV

<150> 09/685,256
<151> 2000-10-10

<150> PCT/US99/07821
<151> 1999-04-09

<150> 09/058,113
<151> 1998-04-09

<160> 10

<170> PatentIn version 3.1

<210> 1
<211> 36
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 1
tagtagcatg ctctctcgac gcaggactcg gcttgc 36

<210> 2
<211> 37
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 2
acctcctgca gcacaggtac ccccataata gactgtg 37

<210> 3
<211> 33
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 3
atgatctgca gttctattcc ttcgggcctg tcg 33

<210> 4
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 4
agcagcagga agcactatgg 20

<210> 5
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 5
ccagactgtg agttgcaaca g 21

<210> 6
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 6
gagccagtag atcctagact agagc 25

<210> 7
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 7
cttaggcatc tcctatggca ggaa 24

<210> 8
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 8
acctcgcatg cgaagaagcg gagacagcga cgaag 35

<210> 9
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 9
tgacgctgac ggtacaggcc 20

<210> 10
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic construct

<400> 10
gtctcgaagc gggagaaggc ggtgtgggtg 30